## Page 4, seventh full paragraph, substitute the following:

FIG. 8 is a plan view illustrating the shapes of micro-mirror devices, according to the present invention, viewed from a light source, when light is converged at 10° angles and illuminated to side-driven micro-mirror devices for an image display apparatus which has a tilt angle of 20°.

## **IN THE CLAIMS:**

## Please add the following new claims:

- 14. (New) The micro-mirror device for an image display apparatus of claim 1, wherein the pair of base electrodes oppose each other in a non-diagonal manner with respect to the mirror.
- 15. (New) The image display device of claim 10, wherein the pair of base electrodes oppose each other in a non-diagonal manner with respect to the mirror.--